AMENDMENT OF SOLICITATION	ON/MODIFICATION C	F CONTRACT	J. CONTRACT ID	TODE	1 2
2. AMENDMENT/MODIFICATION NO. 0001	3. EFFECTIVE DATE 29 May 2002	4. REQUISITION/PURCHAS	I	5. PROJECT	NO. (If applicable)
6. ISSUED BY CO	DE	7. ADMINISTERED BY (If	7. ADMINISTERED BY (If other than Item 6) CODE		
U.S. ARMY ENGINEER DISTRICT, AL CORPS OF ENGINEERS 4101 JEFFERSON PLAZA, N.E. ALBUQUERQUE, NEW MEXICO 8710					
8. NAME AND ADDRESS OF CONTRACTOR (No., str	reet, county, State and ZIP Code)		(√) 9A. AMENDN	MENT OF SOLICI	TATION NO.
			DACA47-	02-R-0014	
			SB. DATED	(SEE ITEM 11)	
			09 May 20		
			NO.	CATION OF CON	ITRACTS/ORDER
			10B. DATED	(SEE ITEM 13)	
CODE	FACILITY CODE				
11. THIS	ITEM ONLY APPLIES TO	AMENDMENTS OF SC	LICITATIONS		
$oxed{\sum}$ The above numbered solicitation is amended as tended.	set forth in Item 14. The hou	r and date specified for receip	et of Offers is	extended, X	is not ex-
Offers must acknowledge receipt of this amendment	prior to the hour and date sp	ecified in the solicitation or as	amended, by one	of the following	methods:
(a) By completing Items 8 and 15, and returning submitted; or (c) By separate letter or telegram which MENT TO BE RECEIVED AT THE PLACE DESIGNATE IN REJECTION OF YOUR OFFER. If by virtue of this a letter, provided each telegram or letter makes referer	h includes a reference to the s D FOR THE RECEIPT OF OFFEI Imendment you desire to chan	solicitation and amendment nu RS PRIOR TO THE HOUR AND age an offer already submitted	imbers, FAILURE O DATE SPECIFIED I , such change may	F YOUR ACKNO' MAY RESULT be made by tele	WLEDG- egram or
12. ACCOUNTING AND APPROPRIATION DATA (If)	required)				
		DIFICATIONS OF CON DER NO. AS DESCRIBE		₹S,	
A. THIS CHANGE ORDER IS ISSUED PURSUAN TRACT ORDER NO. IN ITEM 10A.	IT TO: (Specify authority) THE	CHANGES SET FORTH IN ITE	M 14 ARE MADE II	N THE CON-	
B. THE ABOVE NUMBERED CONTRACT/ORDER appropriation date, etc.) SET FORTH IN ITEM	R IS MODIFIED TO REFLECT T 14, PURSUANT TO THE AUT	HE ADMINISTRATIVE CHANG HORITY OF FAR 43.103(b).	GES (such as changes	in paying office,	
C. THIS SUPPLEMENTAL AGREEMENT IS ENTE	RED INTO PURSUANT TO AU	THORITY OF:			
D. OTHER (Specify type of modification and authority	ry)				
E. IMPORTANT: Contractor is not,	is required to sig	n this document and ret	urn	copies to the	issuing office.
14. DESCRIPTION OF AMENDMENT/MODIFICATION	(Organized by UCF section heads	ings, including solicitation/contrac	ct subject matter whe	re feasible.)	
PROJECT: FIRE/CRASH RESCUE STA	TION, CANNON AIR	FORCE BASE, CURRY	COUNTY, NI	EW MEXICO)
1. This is Amendment No. 1 to Solicitatio into the specifications and drawings. All of	n No. DACA47-02-R-0 other provisions shall rer	014; 09 May 2002. The main unchanged.	e following revi	sions shall be	incorporated
Except as provided herein, all terms and conditions o and effect.	f the document referenced in	Item 9A or 10A, as heretofore	e changed, remains	unchanged and	in full force
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF	CONTRACTING O	FFICER (Type or)	print)
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	D 16B. UNITED STATES OF A	AMERICA		16C. DATE SIGNED
(Signature of person authorized to sign)	:	BY	of Contracting Of	ficer)	

2. SPECIFICATIONS: Delete the following listed pages and substitute the pages attached hereto. On the revised pages, for convenience, changes are emphasized by the amendment number in parentheses before and after changes from the previous issue. All portions of the revised (or new) pages shall apply whether or not changes have been indicated.

Delete Page Insert Page

Table of Contents, Page 1 Table of Contents, Page 1 01341-1 thru 01341-2 (New section)
02220-5 02220-5
13281-29 thru 13281-33 13281-29 thru 13281-30

- 3. DRAWING CHANGES: The following drawings shall be revised as stated below. Bidders are requested to change their drawings for bidding purposes. Successful bidder drawings will be issued to the successful bidder.
 - a. Sequence No. 3 (Sheet G02 of 3):
- (1) In the index change the title for Sequence No. 56 from "Furniture Plan Bid Option #1" to "Furniture Plan".
- (2) In the lower right hand corner of the drawing, delete "BID OPTION SUMMARY All items shown are base bid with the exception of Bid Option #1: CID (Comprehensive Interior Design) package. See sheet A22."
 - b. Sequence No. 56 (Sheet A22 of 40):
- (1) Insert the following note on the drawing: "THIS DRAWING IS FOR INFORMATION ONLY".
- (2) Change the detail title and the title in the title block from "Furniture Plan Bid Option #1" to "Furniture Plan".
 - (3) Delete the General Notes in their entirety.
- 4. DRAWING CHANGES: The following drawings have been revised and the sequence number changed to indicate such revision: 3.1, 8.1, 26.1, 45.1, 46.1, 50.1, 51.1, 52.1, 80.1, 84.1, 85.1, 90.1, 91.1, 92.1, 93.1, 94.1, 95.1, 96.1, 97.1, 98.1 and 99.1.
- 5. SECTION 00110, Submission Requirements and Instructions: The forms at the end of Section 00110 are available in Word format and they can be requested from the Technical POC, Dan Lenz.
- 6. Subsurface Investigations. Subsurface investigations are available on this web page in "data.pdf".

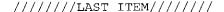


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SECTION 01341

COLOR/FINISH SAMPLE BOARDS

PART 1 - GENERAL

1.1 SUBMITTALS

- a. Six (6) complete sets of coordinated color/finish sample boards shall be submitted to the Contracting Officer for approval within a period of time not to exceed 60 calendar days after Notice to Proceed (NTP). Upon receipt of the submitted samples, a 60-day review period by the Government can be anticipated.
- b. Color/finish boards shall have attached samples of all interior appearance related construction items the Contractor proposes to furnish, including, but not limited to such items as interior paints and finishes; trim items; floor, wall and ceiling tiles; doors; plastic laminates for cabinet work, signage, etc. Each sample shall indicate color, texture, and finish and shall be identified as to type of material and area of installation. Identification of each sample shall include the transmittal number under which certification of the material represented has been or will be submitted in accordance with the requirements of Section, SUBMITTAL PROCEDURES. Technical compliance of all color/finish related materials must be established (i.e., submittals approval) prior to preparation and submittal of preliminary color boards. Submittals shall be complete; partial submittals will not be acceptable. The sample board backing material shall be of sufficient strength to maintain its original configuration after samples have been attached to it. The Contractor shall obtain approval of the total construction color board before start of any finish work involving any item included on the color board.
- c. After receipt of final approval from the Government, the Contractor shall prepare and submit to the Contracting Officer one set of approved and corrected color/finish sample boards. Construction color boards must match those approved during design.

1.2 FORMAT

- a. Binders: Provide submittals in 8-1/2" by 11" format. Use sturdy three-ring binders of appropriate diameter.
- b. Card Stock Sheets: Sheets containing samples shall be heavy, medium gray illustration board (not white or colored) capable of supporting a four inch by eight inch quarry tile, without distorting binder release or causing sheet tear-out due to hole failure.
- c. Mounting: Loose and lost samples are a major concern. All samples must stay mounted for many months of handling. Adhesives must be appropriate for the sample. For instance, white glue is appropriate for paper or cloth and construction adhesive is good for masonry.
- d. Content: A typical color board consists of all samples, a finish schedule, floor plan, and interior elevations with each clearly indicating

the location of each finish/color. Items other than material sample boards may be folded to 8-1/2" by 11" (i.e., floor plans, finish schedules etc.).

e. Identification: Identify each sample by use, location, and manufacturer's name. Group according to the location where each used.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION (Not Applicable)

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generation when the building is demolished. This wastestream shall be handled as a single, discrete wastestream and disposed of in entirety. The work shall comply with applicable provisions in 29 CFR 1926.62. An initial exposure assessment for lead shall be performed in accordance with 29 CFR.62(d); this shall include a minimum of 32 manhours of personal air monitoring for lead for each building.

(1) 3.8 FLUORESCENT LIGHT BALLASTS

Ballasts in fluorescent light fixtures in Buildings 159 and 166 may contain polychlorinated biphenols (PCB). No survey or testing data is available. A ballast without markings indicating that it is PCB free shall be disposed of in accordance with local, state, and federal laws for PCB containing materials.

3.9 MERCURY-CONTAINING MATERIALS

Mercury switch thermostats, mercury vapor lamps, and other mercury-containing materials and equipment may be present in Buildings 159 and 166. No survey or testing data is available. The Contractor shall be responsible for the disposal of mercury-containing materials in accordance with local, state, and federal laws.

(1)

- - 0 0 0 - -

INDIVIDUAL WORK TASK DATA ELEMENTS
Sheet1 of2
There is a separate data sheet for each individual work task.
WORK TASK DESIGNATION NUMBER:1
LOCATION OF WORK TASK:
BUILDING 159
BRIEF DESCRIPTION OF THE LEAD HAZARD CONTROL ACTIVITY:
DEMO LBP-COATED (TURQUOISE) WINDOW FRAME AND WINDOW SILL
POST LEAD HAZARD CONTROL BUILDING/FACILITY USE:
TO BE RAZED
LEAD CONTAMINATED DEBRIS DISPOSAL DESTINATION:
DISPOSAL AS SOLID OR HAZARDOUS WASTE TO BE DETERMINED BY TCLP TEST OF SPECIFIC DEMOLITION WASTE STREAM GENERATED.
CLEARANCE REQUIREMENTS:

INDIVIDUAL WORK TASK DATA ELEMENTS
Sheet2 of2
There is a separate data sheet for each individual work task.
WORK TASK DESIGNATION NUMBER:2
LOCATION OF WORK TASK:
BUILDING 159 INTERIOR WALLS AND PARTITIONS
BRIEF DESCRIPTION OF THE LEAD HAZARD CONTROL ACTIVITY:
DEMO LEAD-CONTAINING COVE BASE STRIPS (SYNTHETIC)
POST LEAD HAZARD CONTROL BUILDING/FACILITY USE:
TO BE RAZED
LEAD CONTAMINATED DEBRIS DISPOSAL DESTINATION:
DISPOSAL AS SOLID OR HAZARDOUS WASTE TO BE DETERMINED BY TCLP TEST OF SPECIFIC DEMOLITION WASTE STREAM GENERATED.
CLEARANCE REQUIREMENTS:

VISUAL

PROJECT: CRASH FIRE RESCUE STATION

MEETING DATE/LOCATION: May 22, 2002, Cannon AFB, NM

MEETING SUBJECT: <u>Pre-Proposal Conference</u>

NAME	OPC	DUONE	EAV
NAME	ORG.	PHONE	FAX
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Gary McCulloch	LiPham Const.	806-364-6763	806-364-6042
Robert Mc Curdy	manan Plumbing	806-376-9797	806-376-9147
Chris Jones	SENTRY Flez Pot.	806-376-8190	806 - 376 - 9147
RICK WATT	PENHALL (DEMO)	520-251-2566	520-797-6765
	LUTHER CONST.	505 883-7718	505-883-1250
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DONNA RUSSELL	COE	505 784-2740	505 784-2663